

EXTRACELLULAR PART OF M2 PROTEIN OF HUMAN INFLUENZA A  
STRAINS

<u>virus strain (subtype)</u>	
A/WS/33 (H1N1)	SLLTEVETPIRNEWGCRNDSSD
A/WSN/33 (H1N1)	SLLTEVETPIRNEWGCRNDSSD
A/NWS/33 (H1N1)	SLLTEVETPIRNEWGCRNDSSD
A/PR/8/34 (H1N1)	SLLTEVETPIRNEWGCRNCNGSSD
A/Fort Monmouth/1/47 (H1N1)	SLLTEVETPIRKNEWECRCNDSSD
A/fort Warren/1/50 (H1N1)	SLLTEVETPIRNEWGCRNDSSD
A/JapanxBellamy/57 (H2N1)	SLLTEVETPIRNEWGCRNDSSD
A/Singapore/1/57 (H2N2)	SLLTEVETPIRNEWGCRNDSSD
A/Leninggrad/134/57 (H2N2)	SLLTEVETPIRNEWGCRNDSSD
A/Ann Harbor/6/60 (H2N2)	SLLTEVETPIRNEWGCRNDSSD
A/NT/60/68 (hxNy?)	SLLTEVETPIRNEWGCRNDSSD
A/Aichi/2/68 (H3N2)	SLLTEVETPIRNEWGCRNDSSD
A/Korea/426/68 (H2N2)	SLLTEVETPIRNEWGCRNDSSD
A/Hong Kong/1/68 (H3N2)	SLLTEVETPIRNEWGCRNDSSD
A/Udorn/72 (H3N2)	SLLTEVETPIRNEWGCRNDSSD
A/Port Chalmers/1/73 (H3N2)	SLLTEVETPIRNEWGCRNDSSD
A/USSR/90/77 (H1N1)	SLLTEVETPIRNEWGCRNDSSD
A/Bangkok/1/79	SLLTEVETPIRNEWGCRNDSSD



A/Philippines/2/82/BS (H3N2)  
A/NY/83 (H3N2)  
A/Memphis/8/88 (H3N2)  
A/Beijing/353/89 (H3N2)  
A/Guangdong/39/89 (H3N2)  
A/Kitakyushu/159/93 (H3N2)  
A/Hebei/12/93 (H3N2)  
A/Aichi/69/94 (H3N2)  
A/Saga/447/94 (H3N2)  
A/Sendai/c182/94 (H3N2)  
A/Akita/1/94 (H3N2)  
A/Sendai/c384/94 (H3N2)  
A/Miyagi/29/95 (H3N2)  
A/Charlottesville/31/95  
A/Akita/1/95 (H3N2)  
A/Shiga/20/95 (H3N2)  
A/Tochigi/44/95 (H3N2)  
A/Hebei/19/95 (H3N2)  
A/sendai/c373/95 (H3N2)  
A/Niigata/124/95 (H3N2)  
A/Ibaraki/1/95 (H3N2)  
A/Kagoshima/10/95 (H3N2)  
A/Gifu/2/95 (H3N2)





A/Osaka/c1/95(H3N2)  
A/Fukushima/140/96(H3N2)  
A/Fukushima/114/96(H3N2)  
A/Niigata/137/96(H3N2)  
A/Hong Kong/498/97(H3N2)  
A/Hong Kong/497/97(H3N2)  
A/Hong Kong/470/97(H1N1)  
A/Shiga/25/97(H3N2)  
A/Hong Kong/427/98(H1N1)  
A/Hong Kong/1143/99(H3N2)  
A/Hong Kong/1144/99(H3N2)  
A/Hong Kong/1180/99(H3N2)  
A/Hong Kong/1179/99(H3N2)